

FIG. 2D shows a box (205) containing the following mathematical expressions:

$$\begin{aligned} &(0 \leq t \leq 5) \\ &3t^2 - t + 3 \\ &(5 \leq t \leq 16) \\ &2.4t^3 - 12t^2 + 4t - 28 \end{aligned}$$

FIG. 2D

FIG. 3

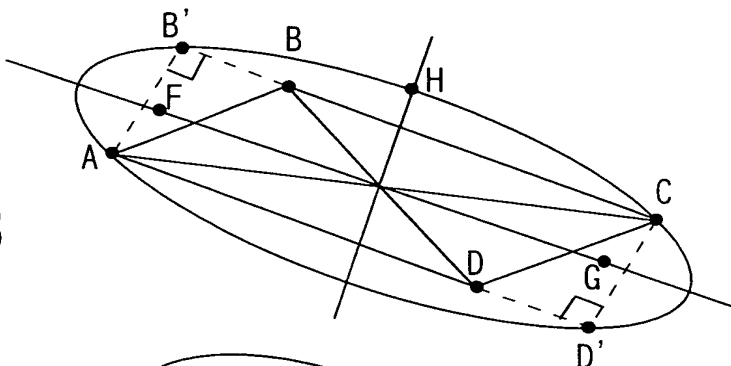
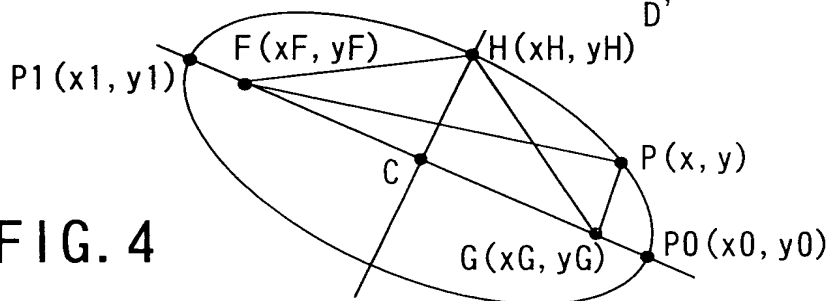


FIG. 4



OBJECT REGION DATA

ID NUMBER	400
LEADING FRAME NUMBER	401
TRAILING FRAME NUMBER	402
POINTER FOR POINTING RELATED INFORMATION	403
APPROXIMATE FIGURE NUMBER	404
APPROXIMATE FIGURE DATA	405

FIG. 5

APPROXIMATE FIGURE DATA

FIGURE TYPE ID	1300
REPRESENTATIVE POINT NUMBER (M)	1301
REPRESENTATIVE POINT LOCUS DATA (1X)	1302
REPRESENTATIVE POINT LOCUS DATA (1Y)	1303
REPRESENTATIVE POINT LOCUS DATA (2X)	
REPRESENTATIVE POINT LOCUS DATA (2Y)	
REPRESENTATIVE POINT LOCUS DATA (MX)	
REPRESENTATIVE POINT LOCUS DATA (MY)	

FIG. 6

REPRESENTATIVE POINT LOCUS DATA

1403	KNOT FRAME NUMBER	1400
	ORDER OF POLYNOMIAL (K)	1401
	COEFFICIENT OF POLYNOMIAL (0th-ORDER)	1402
	COEFFICIENT OF POLYNOMIAL (1th-ORDER)	
	⋮	
	COEFFICIENT OF POLYNOMIAL (Kth-ORDER)	
	KNOT FRAME NUMBER	
	ORDER OF POLYNOMIAL (K')	
	COEFFICIENT OF POLYNOMIAL (0th-ORDER)	
	COEFFICIENT OF POLYNOMIAL (1th-ORDER)	
	⋮	
	COEFFICIENT OF POLYNOMIALS (K' th-ORDER)	

FIG. 7

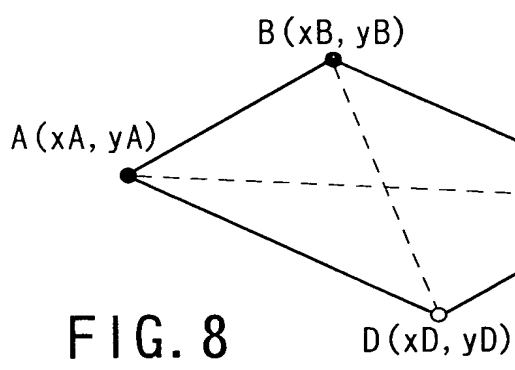


FIG. 8

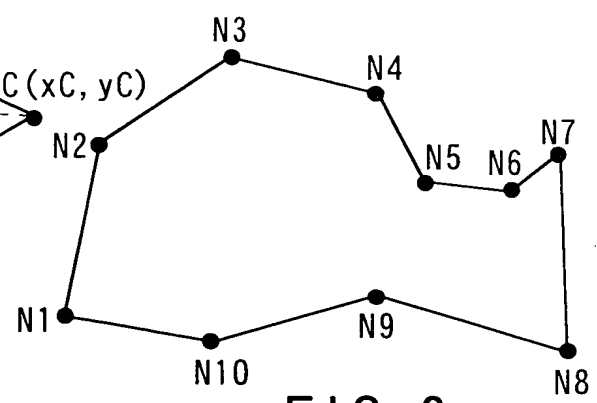


FIG. 9

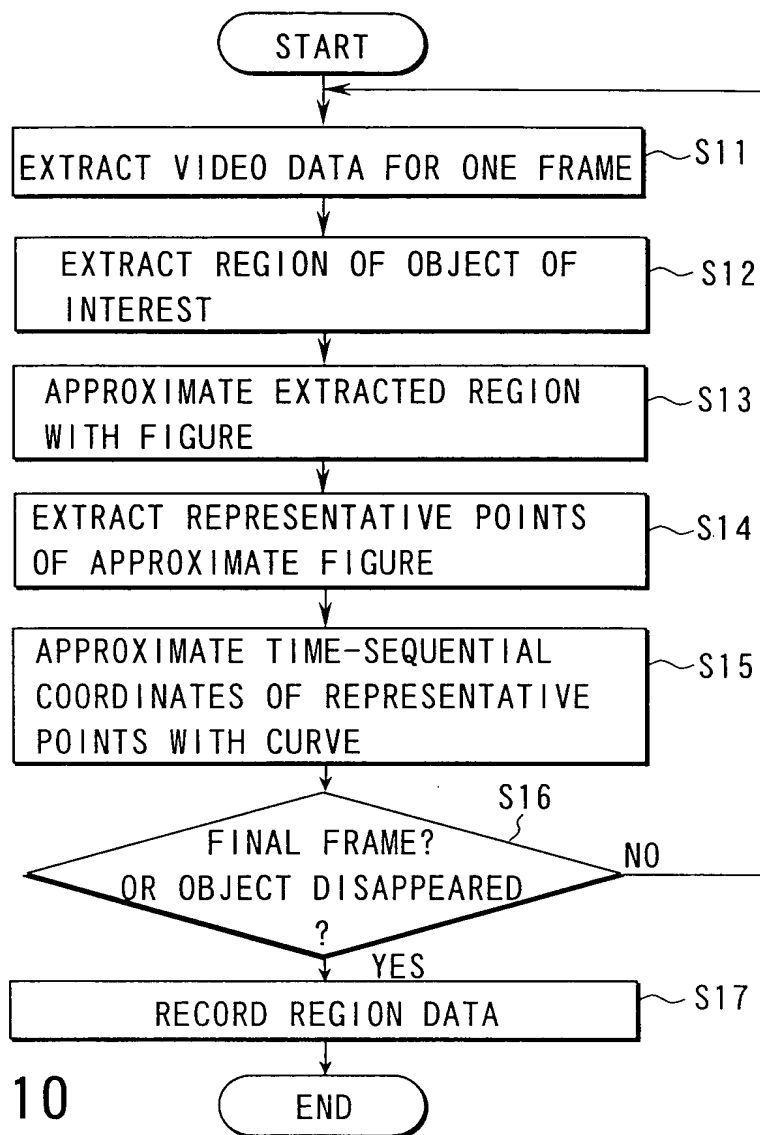


FIG. 10

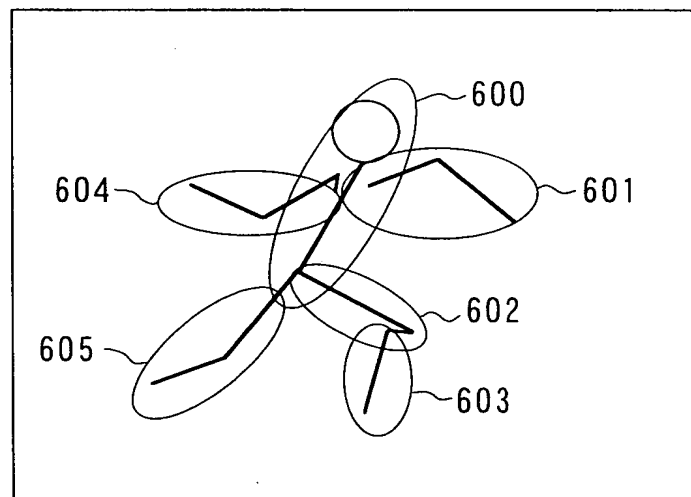


FIG. 11

[illegible]

OBJECT REGION DATA

Figure 1 is a schematic diagram of a display device. It shows a rectangular frame 2800. Inside the frame, there is a smaller rectangular area 2801. Within area 2801, there is a jagged, irregular line 2802.

FIG. 1

A diagram showing a series of five parallel, slightly tilted rectangular planes. On each plane, there are several black dots representing points. Lines connect these points across the planes, showing a complex network of connections. Some lines are solid, while others are dashed. On the right side, there are four labels '2804' with arrows pointing to specific points on the planes.

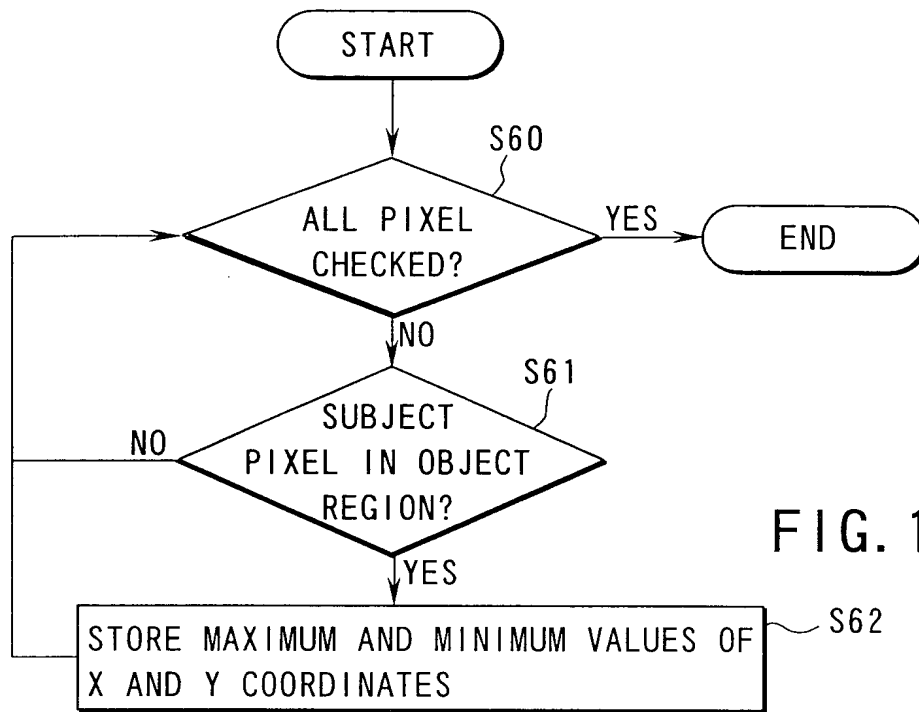


FIG. 14

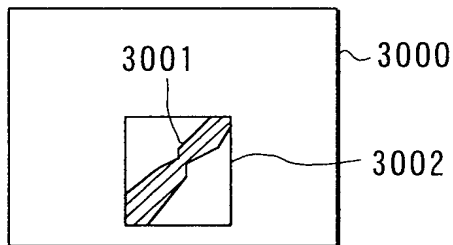


FIG. 15

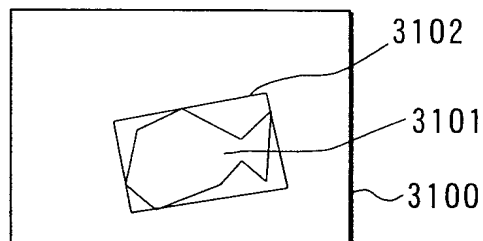


FIG. 16A

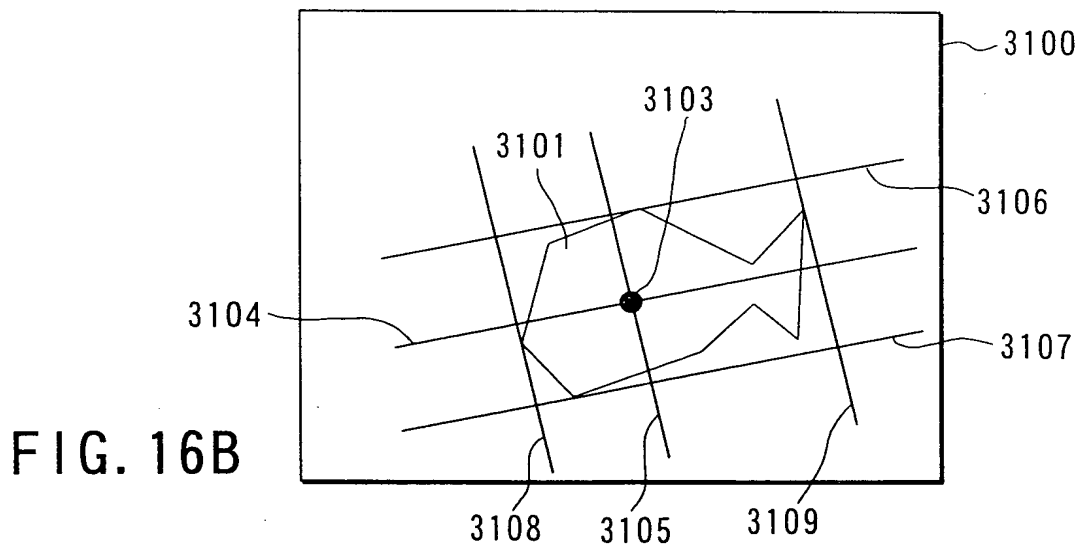
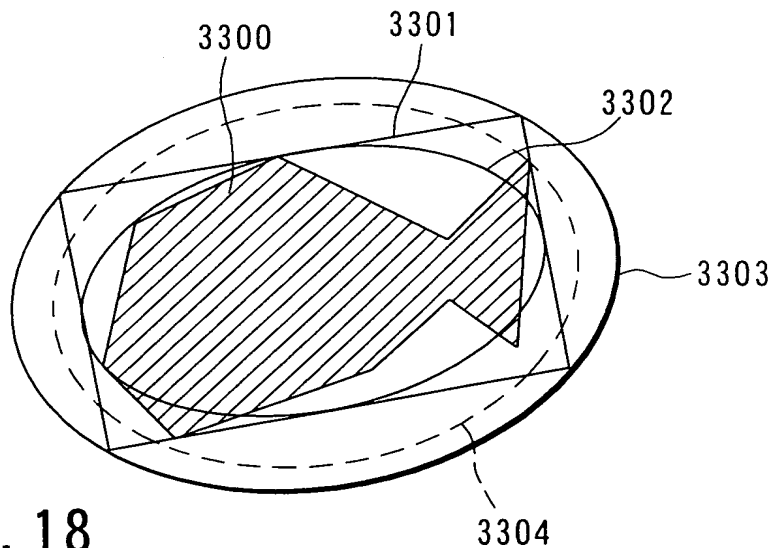
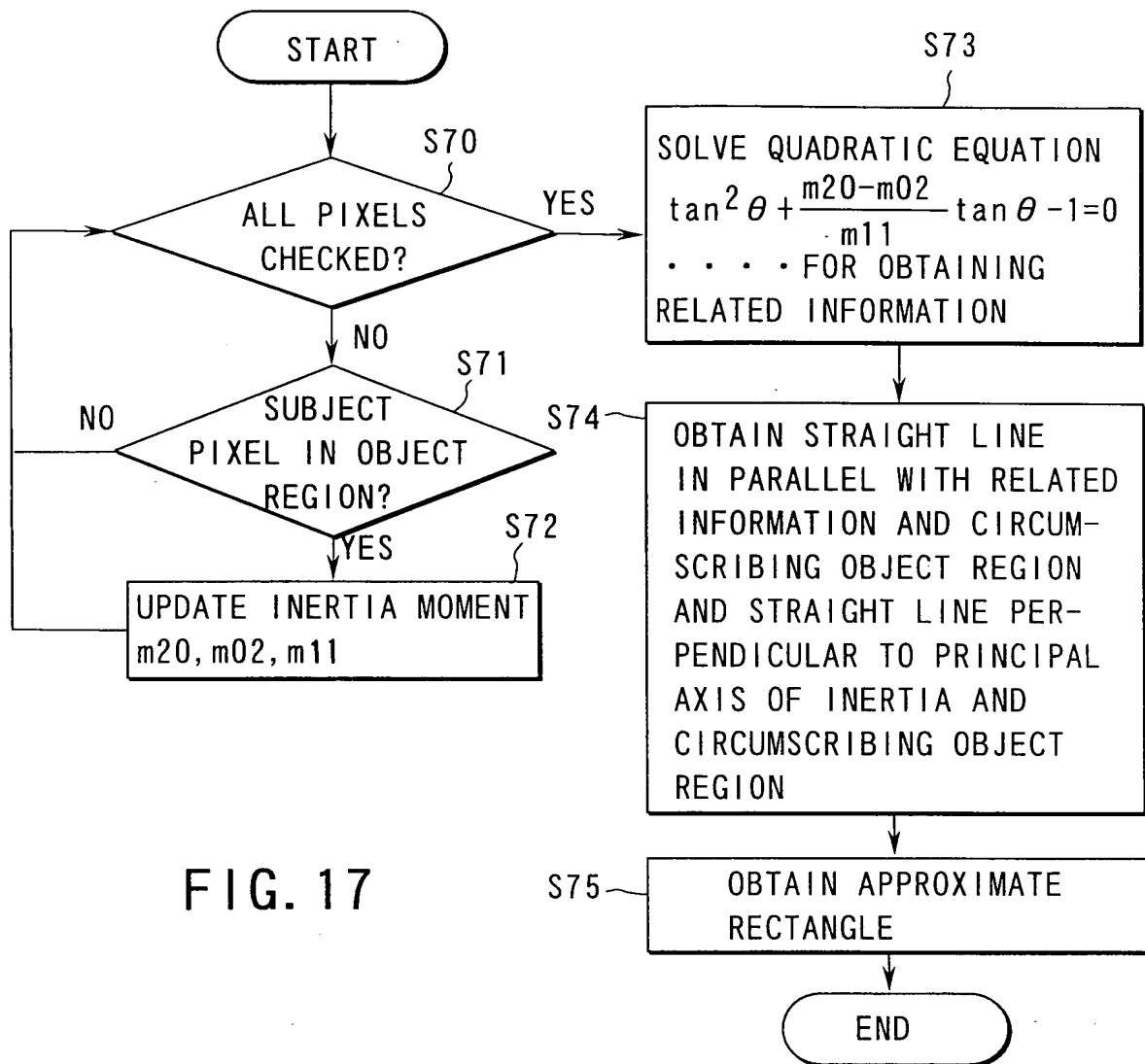


FIG. 16B



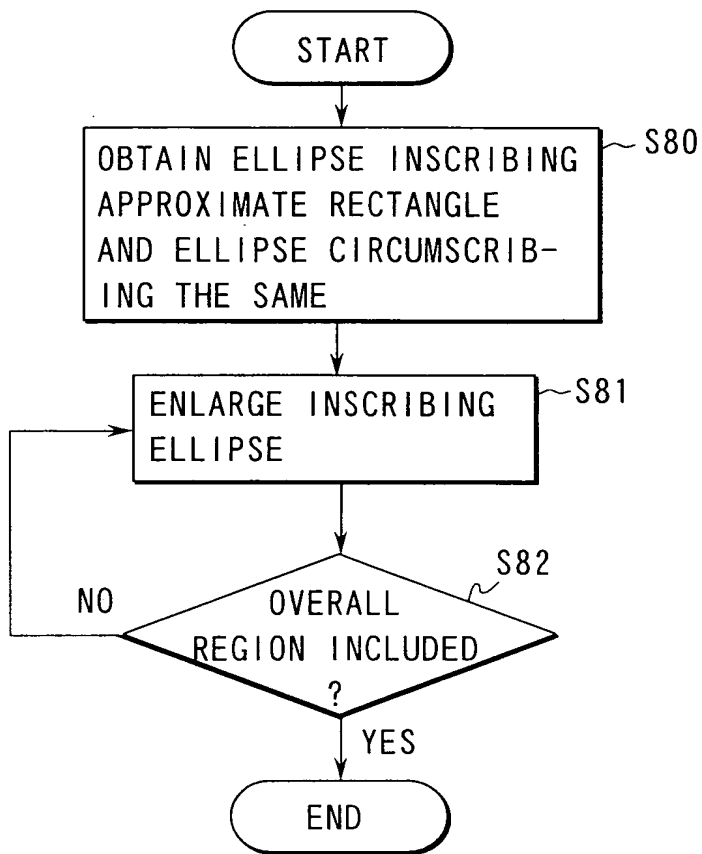


FIG. 19

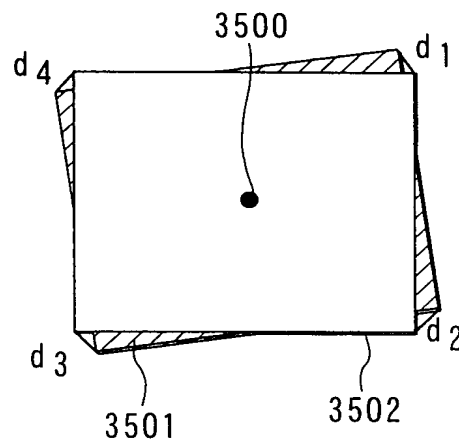


FIG. 20

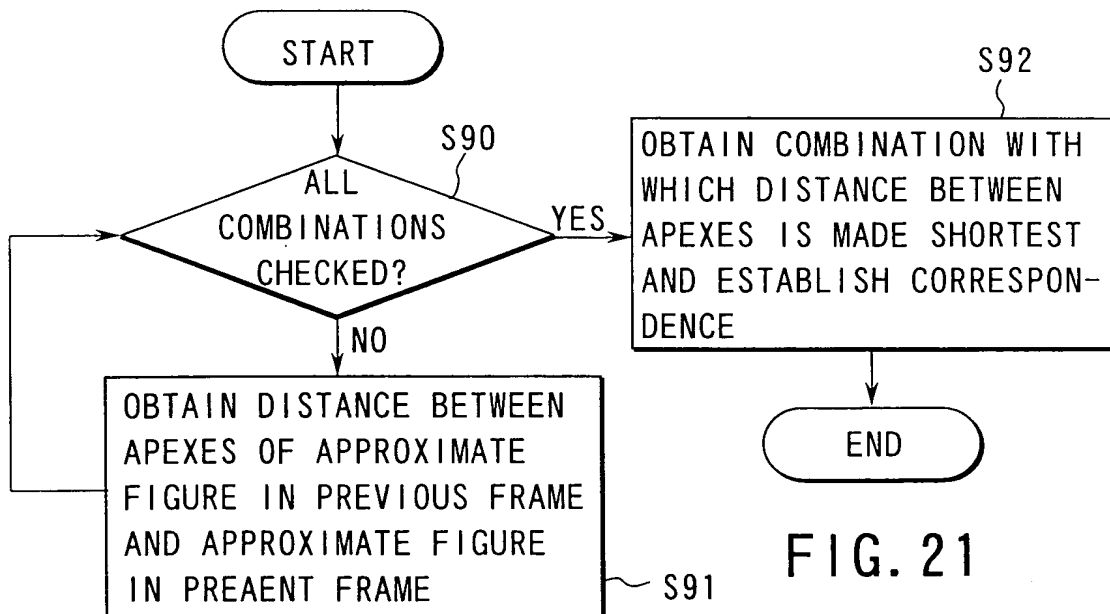


FIG. 21

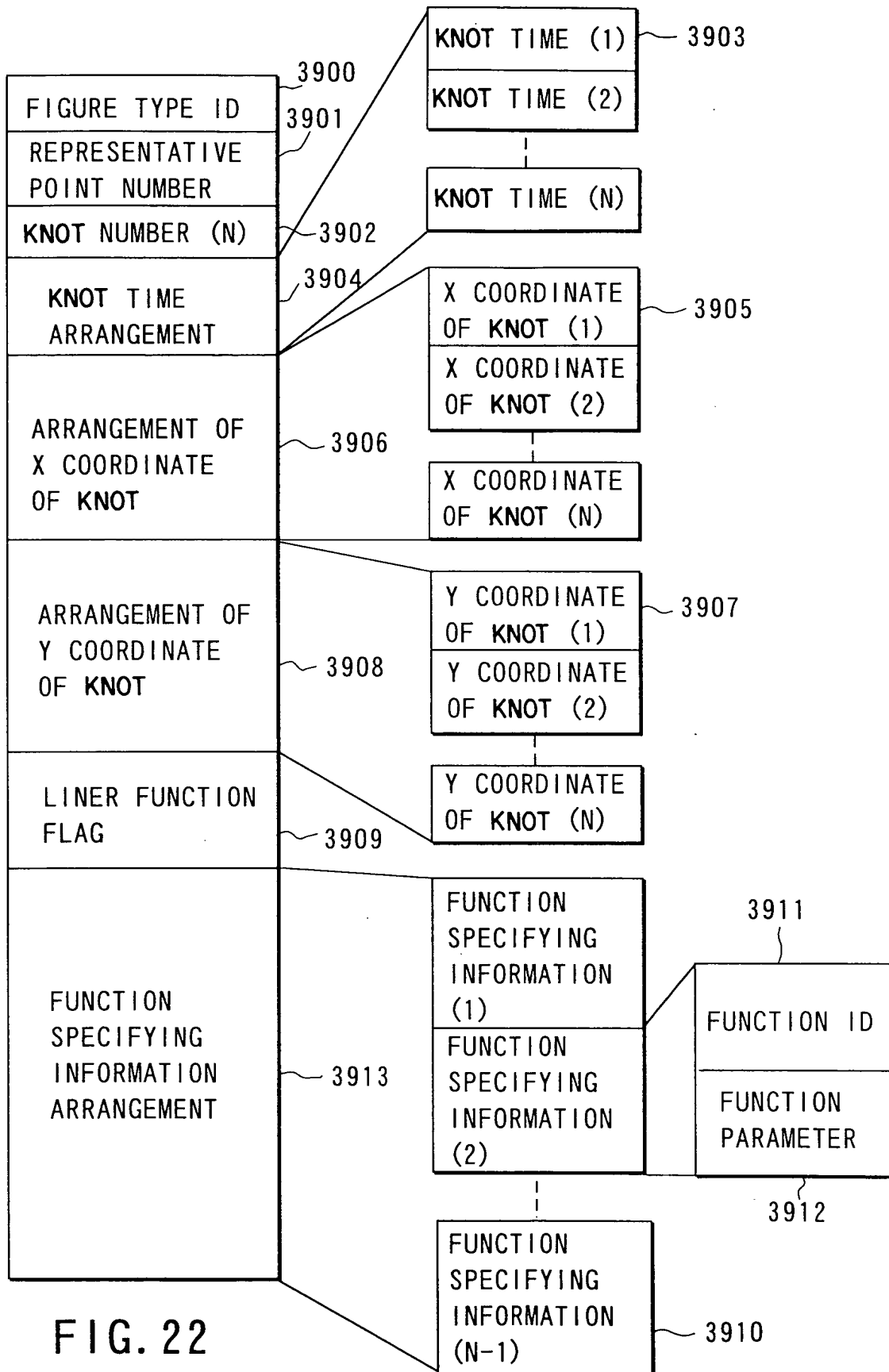


FIG. 22

FIGURE TYPE ID	TYPE OF FIGURE	REPRESENTATIVE POINT NUMBER
0	FORBIDDEN	-
1	CENTROID	1
2	RECTANGLE	3
3	RECTANGLE & CENTROID	4
4	ELLIPSE	3
5	ELLIPSE & CENTROID	4

FIG. 23

FUNCTION ID	TYPE OF FUNCTION	FUNCTION PARAMETER	LIMIT CONDITION
-1	NO TYPE (NUMBER IS NOT DEFINED)	NO PARAMETER	NO LIMIT
0	$f(t) = f_a + v_a(t - t_a)$	NO PARAMETER	$v_a = \frac{f_b - f_a}{t_b - t_a}$
1	$f(t) = f_a + v_a(t - t_a) + \frac{1}{2} a_a (t - t_a)^2$	a_a	$v_a = \frac{f_b - f_a}{t_b - t_a} - \frac{1}{2} a_a (t_b - t_a)$

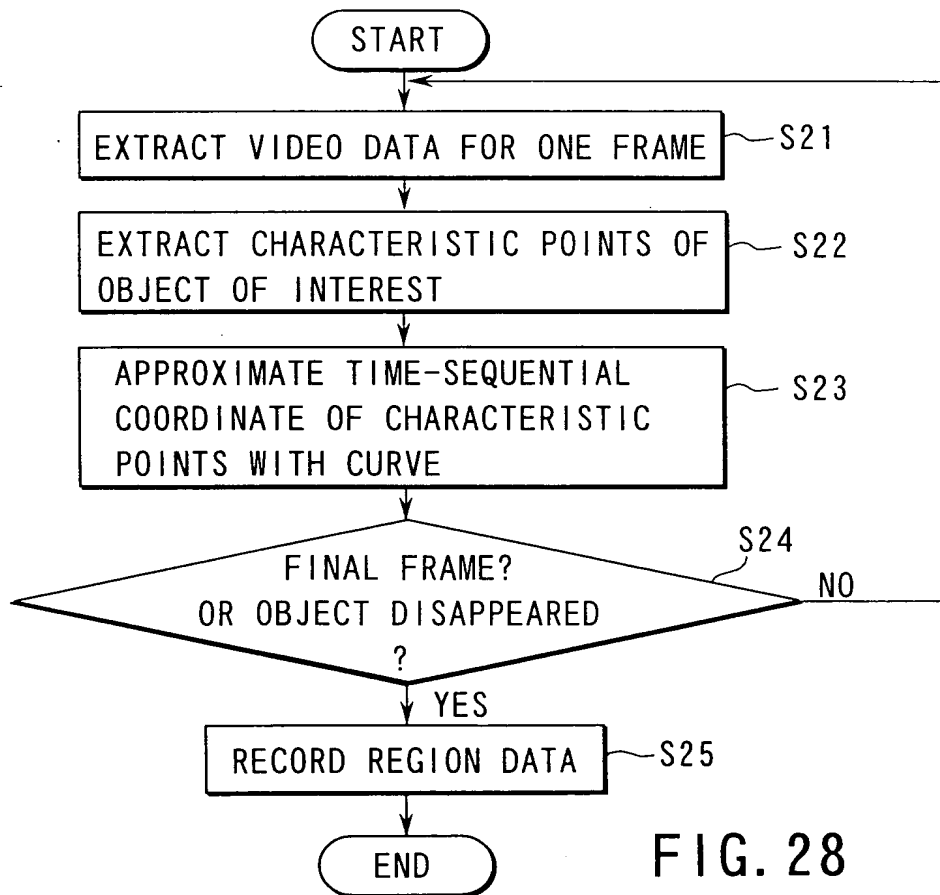
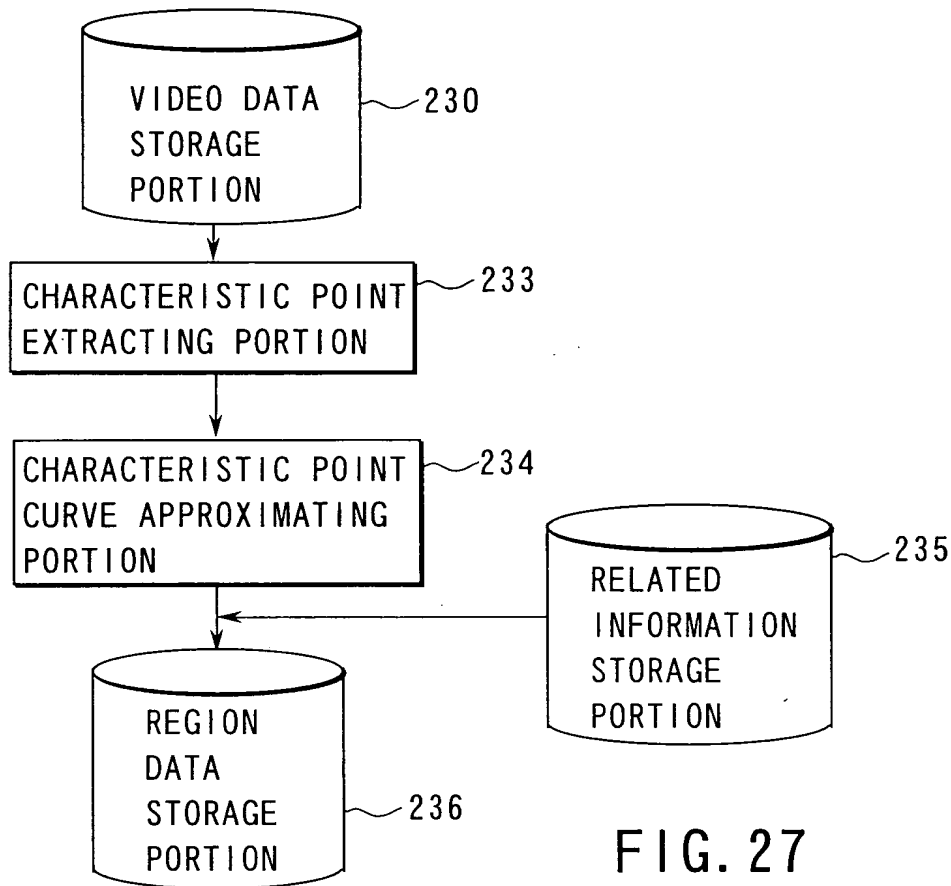
FIG. 24

4200	
OBJECT TYPE	4201
IDENTIFICATION INFORMATION	4202
OPERATION CONTENT	4203

FIG. 25

4300	
NAME	4301
COPYRIGHT INFORMATION	4302
COPY PERMISSION INFORMATION	4303
FOOTMARK	4304
RELATED INFORMATION URL	4305
ACCESS LIMIT INFORMATION	4306
BILLING INFORMATION	4307
ANNOTATION	4308

FIG. 26



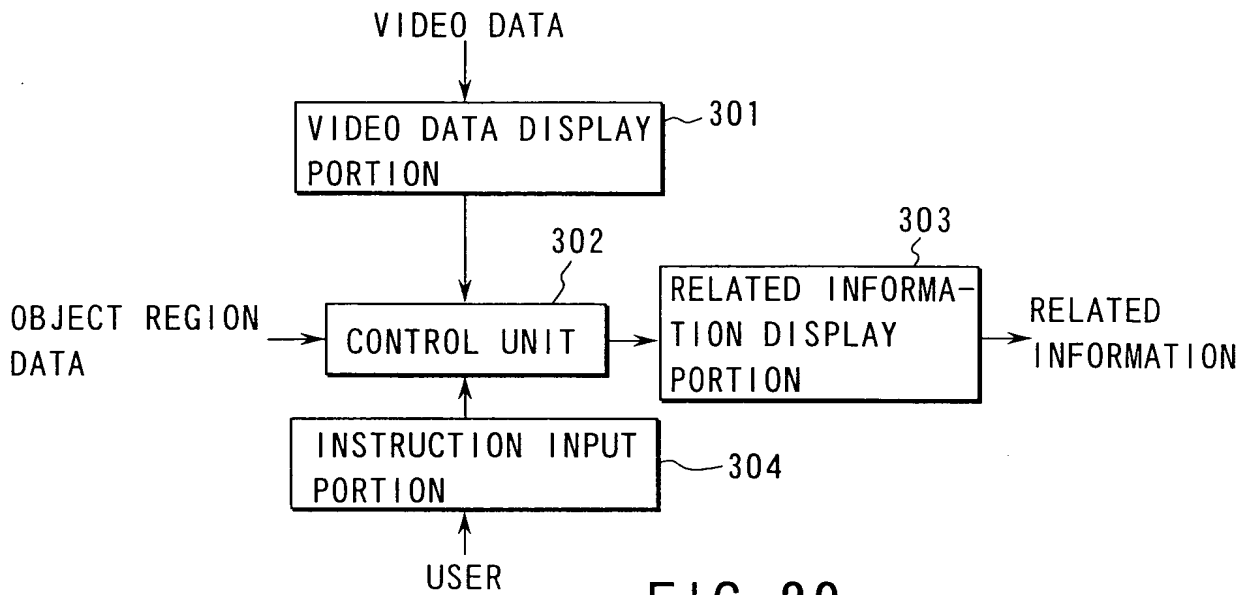


FIG. 29

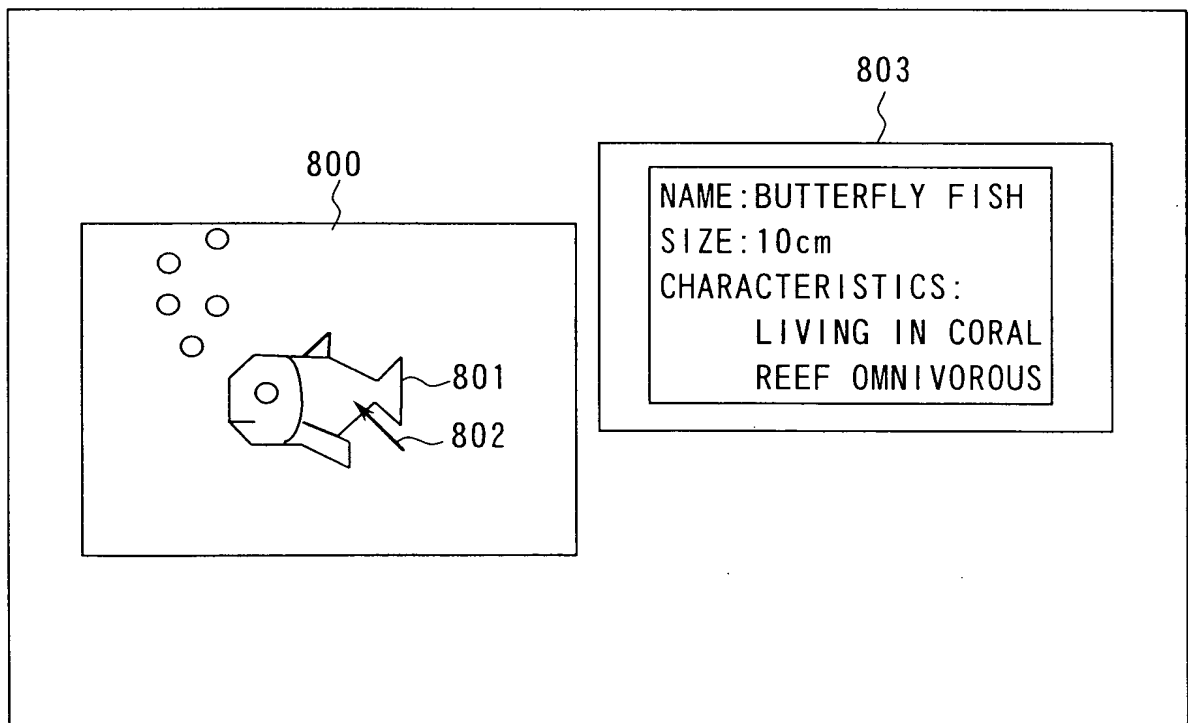


FIG. 31

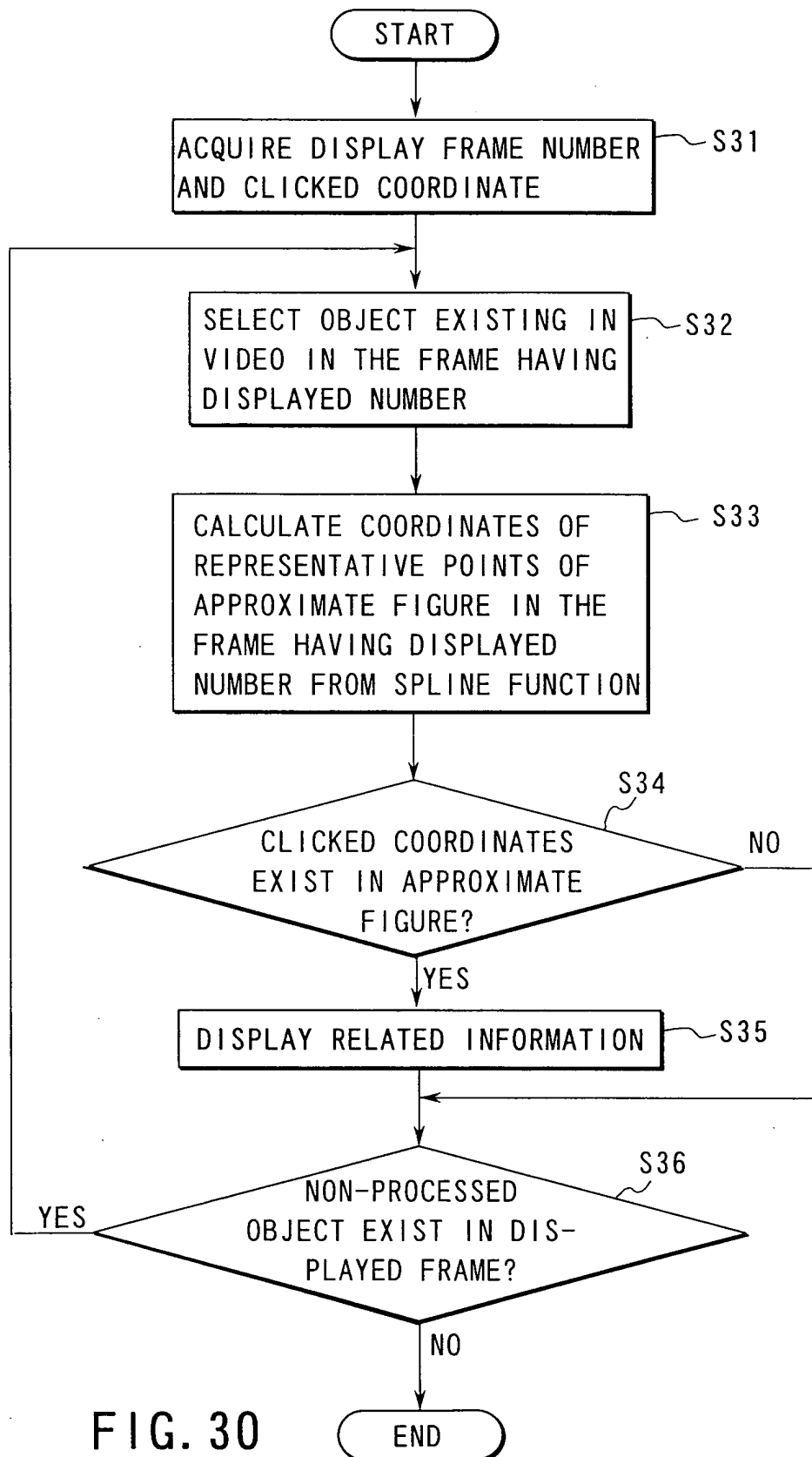
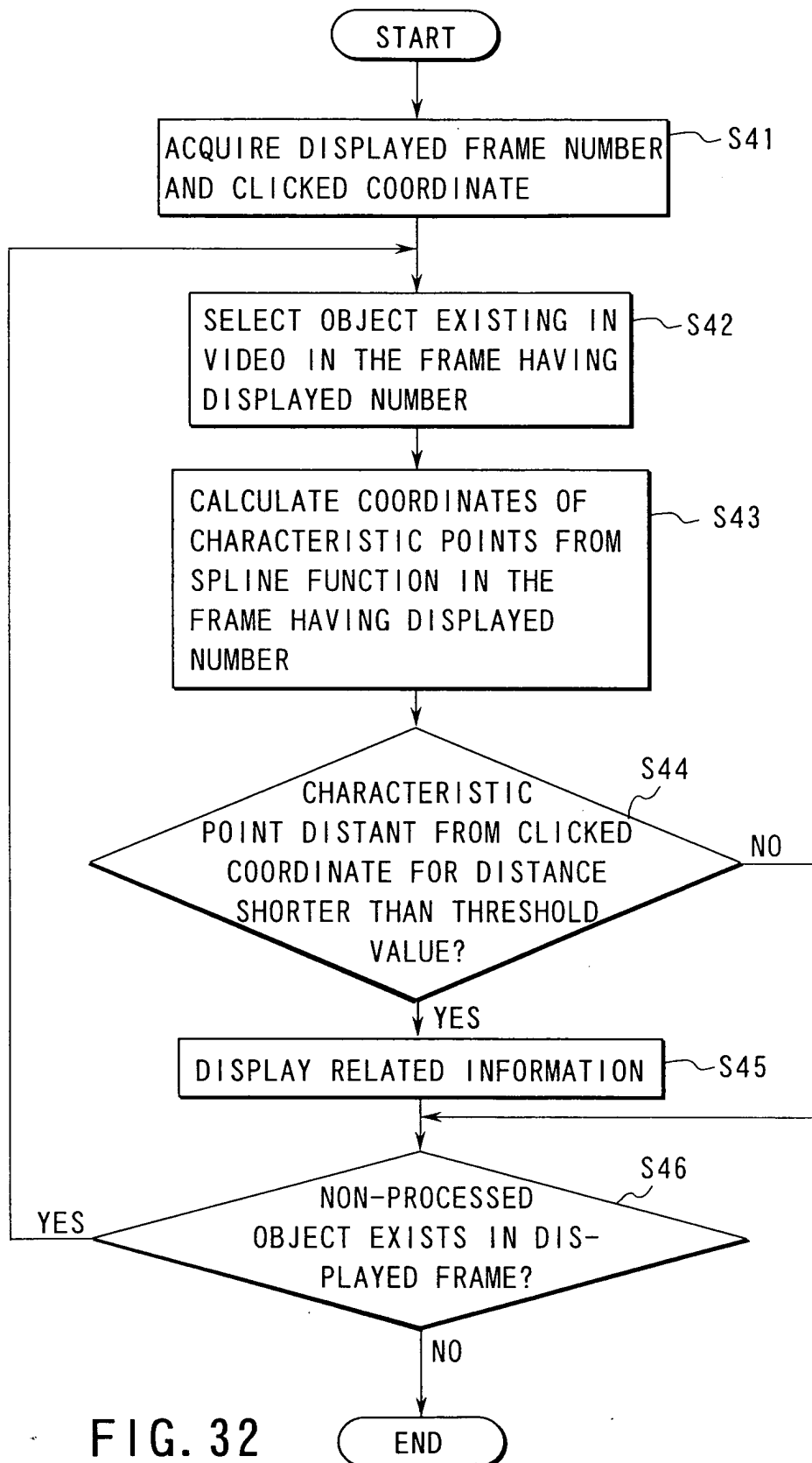


FIG. 30



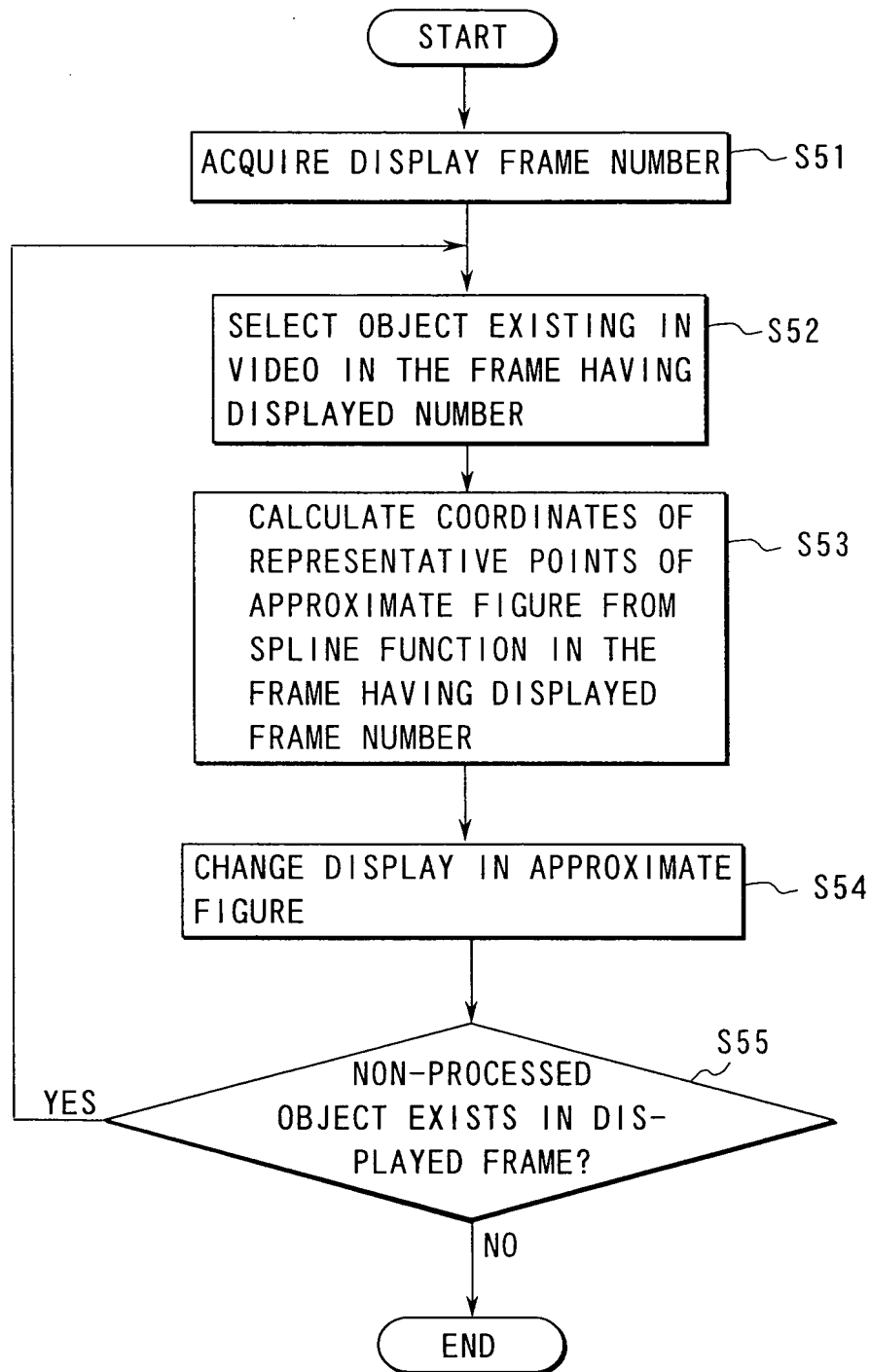
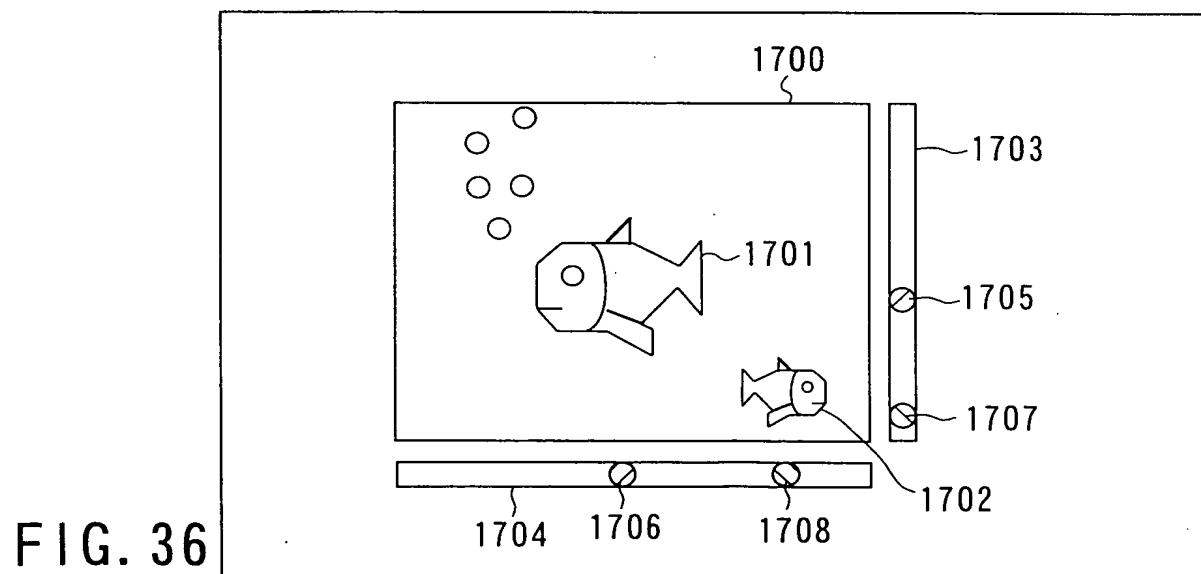
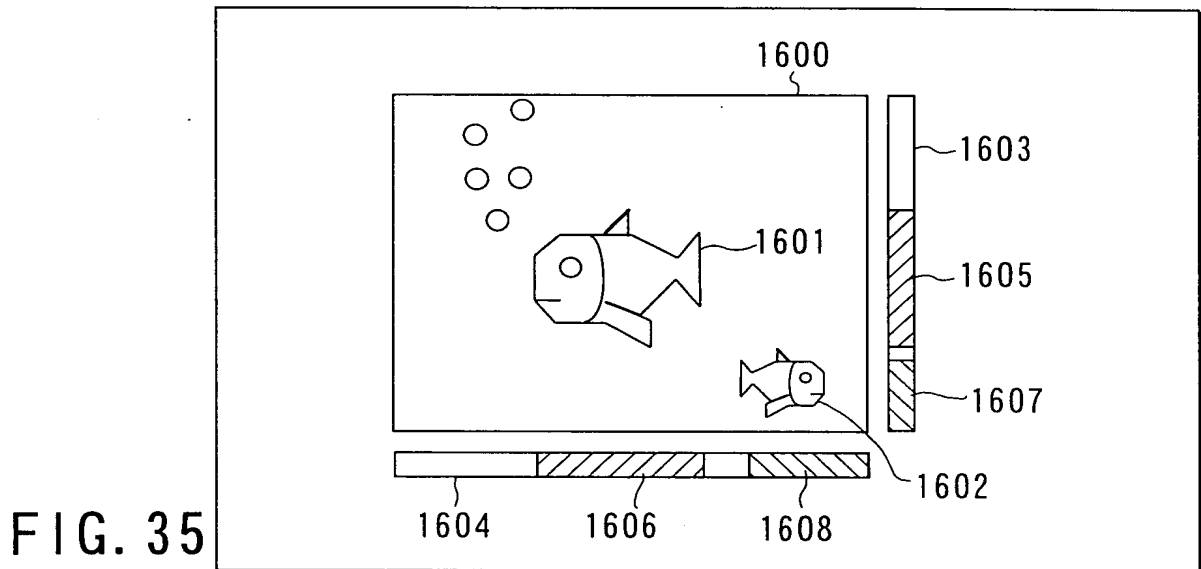
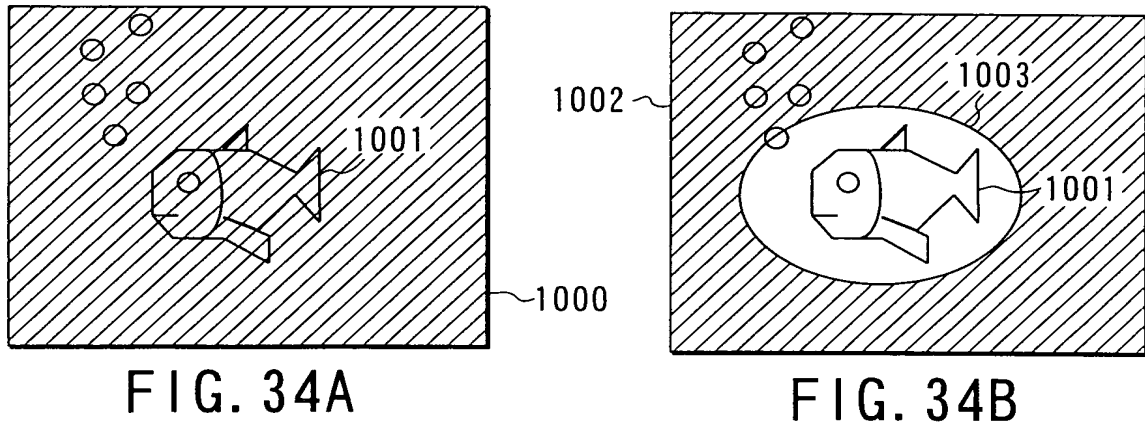


FIG. 33



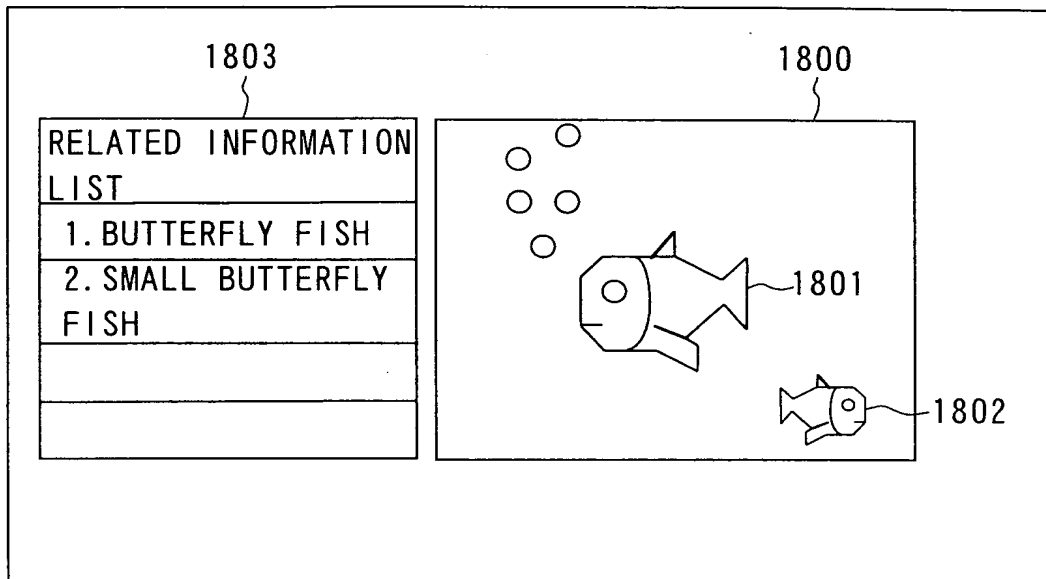


FIG. 37

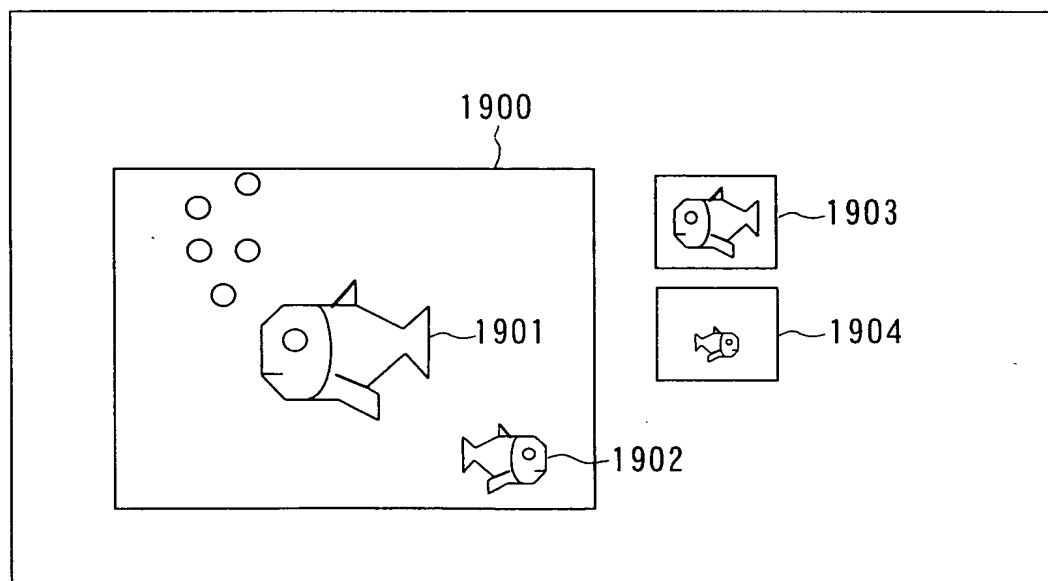


FIG. 38

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FIG. 39

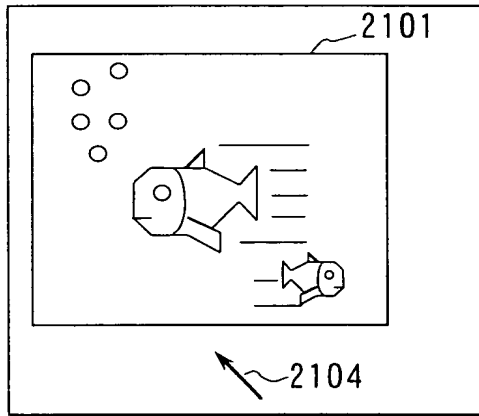
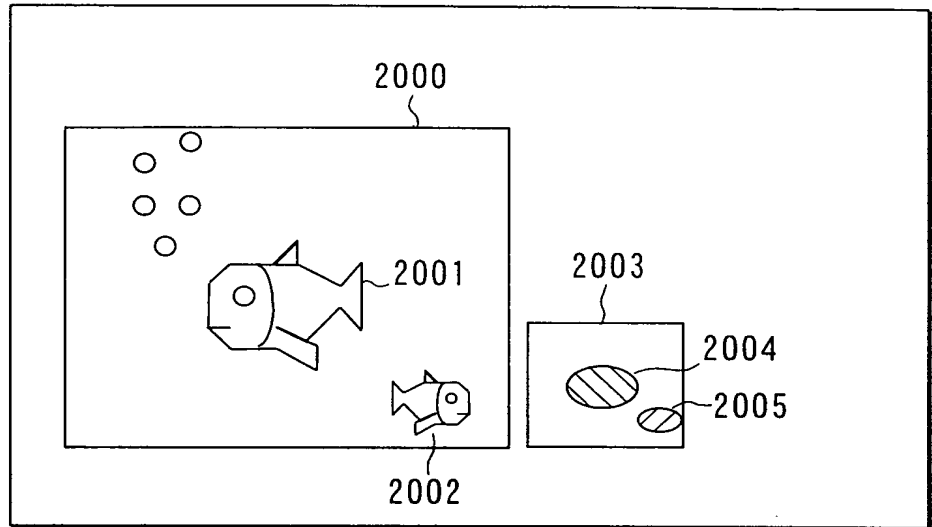


FIG. 40A

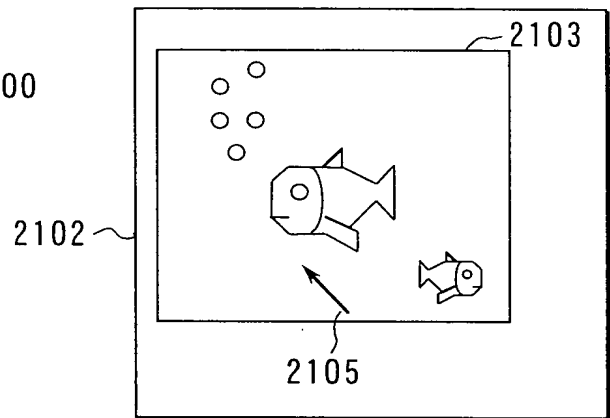
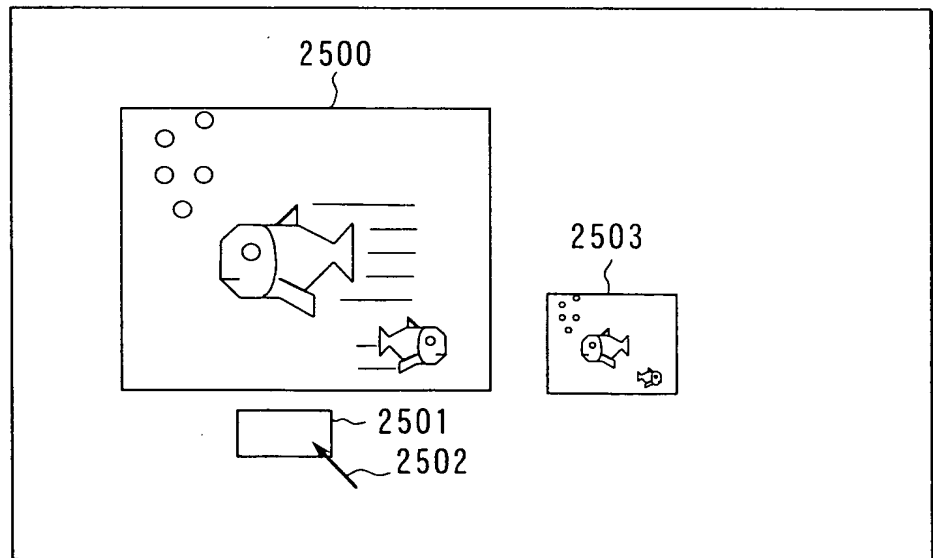


FIG. 40B

FIG. 41



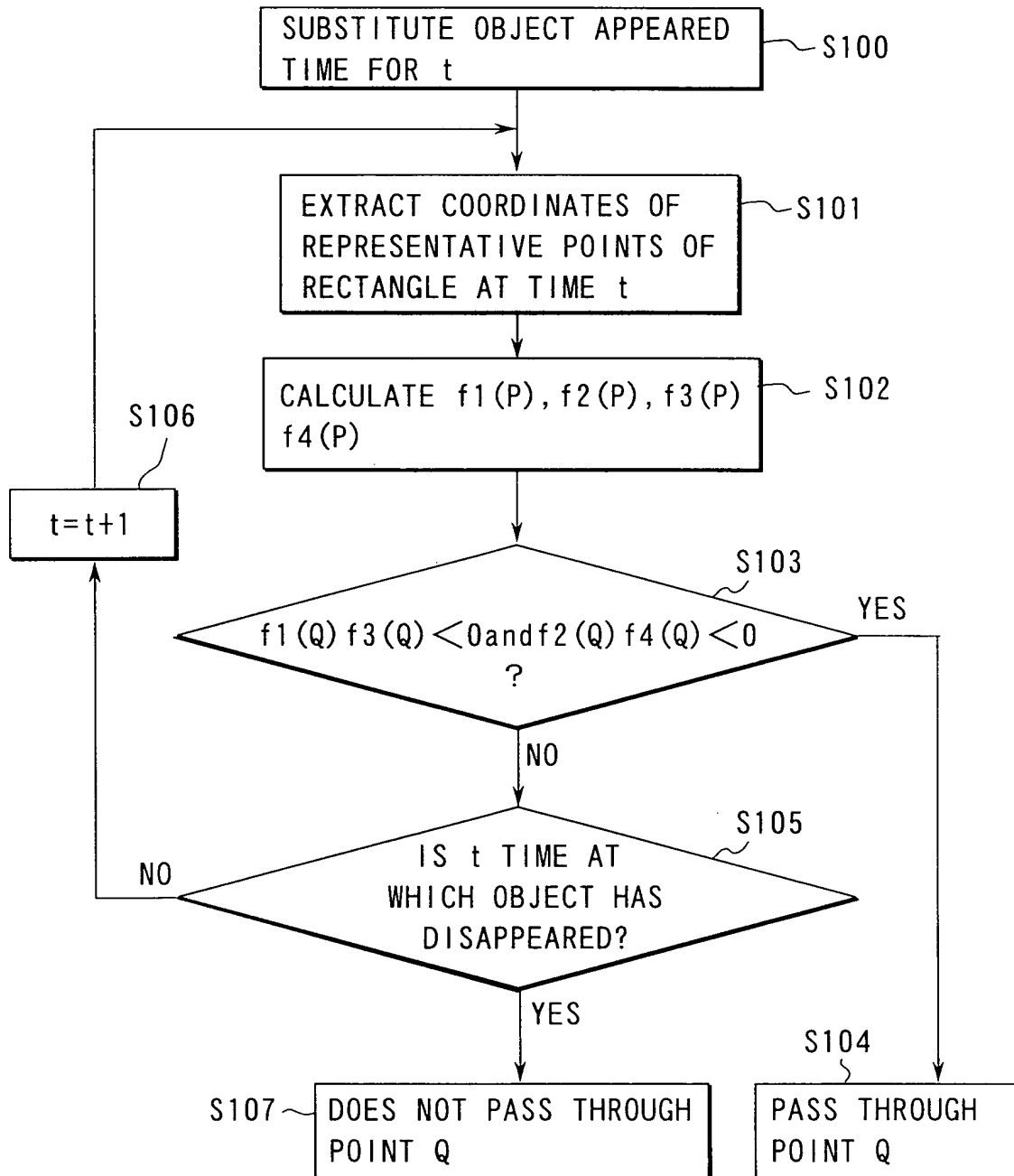


FIG. 42

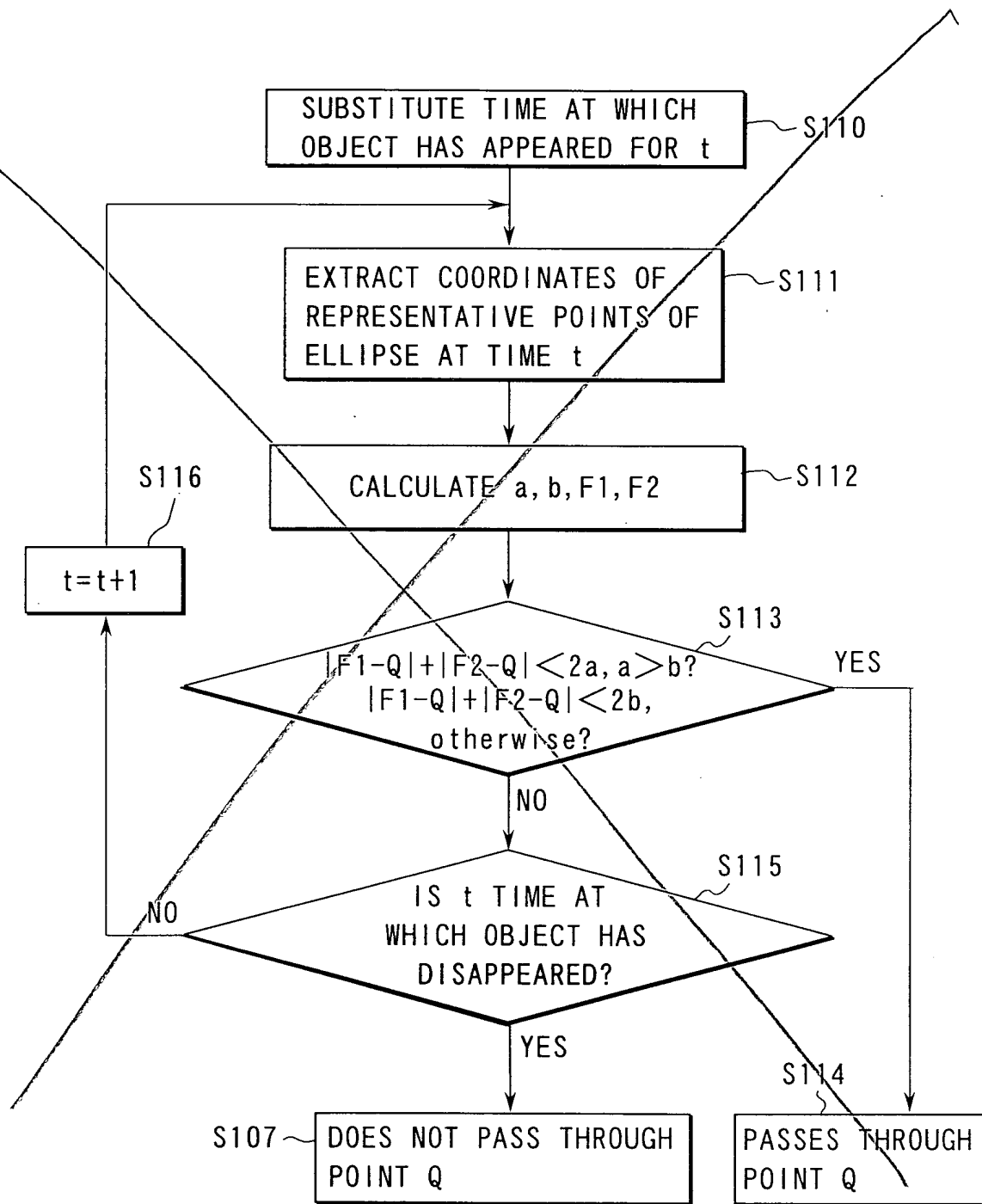


FIG. 43